

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	755	359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2005/05/03 16:12
L2	357	(359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1) not (("5914801" "6487001" "6504641").PN.) not (359/290 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1) not ((359/291 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1)) not (359/295,298.ccls. and mirror\$1 and electrode\$1) not ((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (359/290 and mirror\$1 and electrode\$1))	US-PGPUB; USPAT	OR	OFF	2005/05/03 16:12
S1	704	359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/11/15 19:42
S2	4	(image near carrier) and (latent near image near formation) and (development near unit) and (transfer near unit)	US-PGPUB	OR	OFF	2004/11/15 19:42
S3	78	(359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/15 19:42

S4	330	(359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1) not (("5914801" "6487001" "6504641").PN.) not (359/290 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1) not ((359/291 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1)) not (359/295,298.ccls. and mirror\$1 and electrode\$1) not ((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (359/290 and mirror\$1 and electrode\$1))	US-PGPUB; USPAT	OR	OFF	2004/11/15 19:43
S5	485	359/290 and mirror\$1 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 21:10
S6	485	359/290 and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/03/10 19:16
S7	695	359/291 and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/03/10 17:31
S8	286	(359/291 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1)	US-PGPUB; USPAT	OR	OFF	2004/03/10 16:27
S9	298	359/295,298.ccls. and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/03/10 17:59
S10	75	(359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)	US-PGPUB; USPAT	OR	OFF	2004/11/15 19:42
S11	70	((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (359/290 and mirror\$1 and electrode\$1)	US-PGPUB; USPAT	OR	OFF	2004/03/10 18:04
S12	3	("5914801" "6487001" "6504641").PN.	USPAT	OR	OFF	2004/03/10 17:36
S13	624	359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2005/05/03 16:12

S14	285	(359/292,223,224,320,318,319, 322.ccls. and mirror\$1 and electrode\$1) not (("5914801" "6487001" "6504641").PN.) not (359/290 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1) not ((359/291 and mirror\$1 and electrode\$1) not (359/290 and mirror\$1 and electrode\$1)) not (359/295,298. ccls. and mirror\$1 and electrode\$1) not ((359/295,298. ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (((359/295,298.ccls. and mirror\$1 and electrode\$1) not (359/291 and mirror\$1 and electrode\$1)) not (359/290 and mirror\$1 and electrode\$1))	US-PGPUB; USPAT	OR	OFF	2005/05/03 16:12
S15	31	US-6367914-\$.DID. OR US-6312108-\$.DID. OR US-6332669-\$.DID. OR US-6150698-\$.DID. OR US-5633523-\$.DID. OR US-5811353-\$.DID. OR US-5668413-\$.DID. OR US-5304357-\$.DID. OR US-5108843-\$.DID. OR US-5017987-\$.DID. OR US-5448113-\$.DID. OR US-5408113-\$.DID. OR US-6324149-\$.DID. OR US-6509995-\$.DID.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/10 18:52
S16	2856565	OHTAKA et "al."	US-PGPUB; USPAT	OR	OFF	2004/03/10 19:05
S17	42	OHTAKA.in. and electrode	US-PGPUB; USPAT	OR	OFF	2004/03/10 19:06
S18	246	359/292 and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/03/10 19:19
S19	84	359/293 and mirror\$1 and electrode\$1	US-PGPUB; USPAT	OR	OFF	2004/03/10 19:19
S20	3	("5914801" "6487001" "6504641").PN.	USPAT	OR	OFF	2004/03/11 16:42
S21	13	("Re16767" "3001447" "4001635" "4035061" "4074253" "4571603" "5325116" "5450231" "5508840" "5661592" "5691836" "5822110" "6094294").PN.	USPAT	OR	OFF	2004/03/12 11:49

S22	1	"6268948".URPN.	USPAT	OR	OFF	2004/03/12 11:50
S23	42	359/231 and electrode\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/03/12 11:52
S24	1	"6462858".URPN.	USPAT	OR	OFF	2004/03/12 12:23
S25	19	("4441791" "4930352" "5022745" "5223971" "5287215" "5357807" "5508840" "5654819" "5719846" "5774252" "5900983" "5915063" "5943158" "6002513" "6002661" "6108121" "6137941" "6147789" "6154586").PN.	USPAT	OR	OFF	2004/03/12 12:24
S26	10	"359"/\$.ccls. and mirror\$1 and electrode\$1 and (reflect\$4 same random\$4) and deform\$9 and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/13 23:30
S27	280	"359"/\$.ccls. and mirror\$1 and electrode\$1 and reflect\$4 and deform\$9 and membrane	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/14 01:03
S28	1	("20020109899").PN.	US-PGPUB; USOCR	OR	OFF	2004/11/14 20:17
S29	166	tra-tuyen.xa.	USPAT	OR	OFF	2004/11/14 20:18
S30	4	("5459610" "5751469" "6307169" "6452712").PN.	USPAT	OR	OFF	2004/11/14 20:20
S31	1	"6538798".URPN.	USPAT	OR	OFF	2004/11/14 20:20
S32	6	("5278368" "5459610" "6031657" "6127744" "6160230" "6538798").PN.	USPAT	OR	OFF	2004/11/14 20:22
S33	4	(image near carrier) and (latent near image near formation) and (development near unit) and (transfer near unit)	US-PGPUB	OR	OFF	2004/11/15 19:42
S34	8	(image near carrier) and (latent near image near formation) and (development near unit) and (transfer near unit)	USPAT	OR	OFF	2004/11/14 21:14
S35	0	(image near carrier) and (latent near image near formation) and (development near unit) and (transfer near unit) and (optical near modulator)	USPAT	OR	OFF	2004/11/14 21:14

S36	1	(image near carrier) and (latent near image near formation) and (development near unit) and (transfer near unit) and (optical)	USPAT	OR	OFF	2004/11/14 21:14
S37	1206	"359"/\$.ccls. and mirror\$1 and electrode\$1 and (cavities or cavity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/01 21:11
S38	931	"359"/\$.ccls. and mirror\$1 and electrode\$1 and (cavities or cavity)	USPAT	OR	OFF	2005/05/01 21:11